

Hejny Rentals, Inc.

Contractor, Lawn & Garden, and Party Equipment Rentals
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Hitachi NV 65AH Siding Nailer

Warning! It is important that you read, fully understand and observe the following safety precautions and warnings.

Applications: siding fencing, decking, wall and roof sheathing, mobile home and modular housing construction and crate and pallet construction.

Nails: Wire-collated or sheet-collated nails 1-1/2" to 2-1/2".

Safety

- Operators and others in work area must wear safety glasses with side shields.
- Never use oxygen or other bottle gases. Explosion may occur.
- Never point a tool at yourself or others in work area.
- Keep fingers away from trigger when not driving fasteners to avoid accidental firing.
- Choice of triggering method is important.
- Do not exceed 120 psi.
- Always wear ear and head protection.
- Keep work area clean.
- Never use in presence of flammable liquids or gases.
- Keep visitors away.
- Dress properly.
- Never use non relieving coupler on nailer.
- Check push lever before use.
- Keep all screws and covers tightly in place.
- Do not load fasteners with trigger pulled or push lever depressed.
- Keep hands and feet away from firing head during use.
- Place nailers properly on work piece.
- Be careful of double fire due to recoil.
- Do not drive fasteners into thin boards or near corners and edges of work piece.
- Never drive fasteners from both sides of a wall at the same time.
- Check for live wires.
- Never carry nailer by hose.
- Do not overreach.
- Never use nailer which is defective or operating abnormally.
- Do not disconnect air hose from nailer with finger on trigger.
- Disconnect air hose from nailer when: doing maintenance, clearing a jam, it is not in use, leaving work area, moving it to another location, and handing it to another person.
- Stay alert.

Loading nails

1. Press the magazine stopper and open the magazine cover.
2. Adjust the position of the nail holder according to the nail length.
 - a. Turn the nail holder about 90 degrees counterclockwise.
 - b. Move the nail holder up and down to align the top of the nail holder with a mark on the holder shaft in accordance with the length of the nails being used. Turn the nail holder 90 degrees clockwise until you hear a click.
3. Place the nail coil into the magazine. Insert the first nail into the magazine opening.
4. Close the magazine cover.
5. Grip the nail guide and knob with finger. Press the knob down and swing the nail guide open.

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6.
 - a. Uncoil enough nails to reach the driving hole.
 - b. Insert the first nail into the driving hole and the second nail between the two pawls of the feeder.
 - c. Fit the nail heads in the guide slot.
 - d. Pulling the nails to the right, swing the nail guide closed.
7. Lock the knob completely.

Nailer Operation

This nailer is equipped with the push lever and does not operate unless the push lever is depressed (upward position). There are two methods of operation to drive nails with this nailer.

They are A) Intermittent operation (Trigger fire) and B) Continuous operation (Push lever fire)

A) Intermittent operation

1. Position the nail outlet on the work piece with the finger off the trigger.
 2. Depress the push lever firmly until it is completely depressed.
 3. Pull the trigger to drive the nail.
 4. Remove finger from the trigger.
- To drive another nail, move the nailer along the work piece and repeat the procedure.

B) Continuous operation

1. Pull the trigger with the nailer off the work piece.
2. Depress the push lever against the work piece to drive a nail.
3. Move the nailer along the work piece with a bouncing motion.

Each depression of the push lever will drive a nail. As soon as the desired number of nails has been driven, remove finger from the trigger.

Adjusting the nailing depth

To assure that each nail penetrates to the same depth, be sure that: 1) the air pressure to the nailer remains constant and 2) the nailer is always held firmly against the work piece. If nails are driven too deep or shallow into the work piece, adjust the nailing in the following order.

- 1) Disconnect the air hose from nailer.
- 2) If nails are driven too deep, turn the adjuster to the shallow side. Adjustments are in half-turn increments. If nails are driven too shallow, turn the adjuster to the deep side.
- 3) Stop turning the adjuster when a suitable position is reached for a nailing test.
- 4) Connect the air hose. Always wear eye protection. Perform a nailing test.
- 5) Choose a suitable position for the adjuster.

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